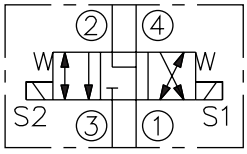
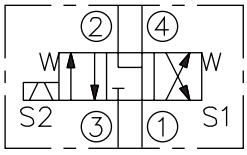
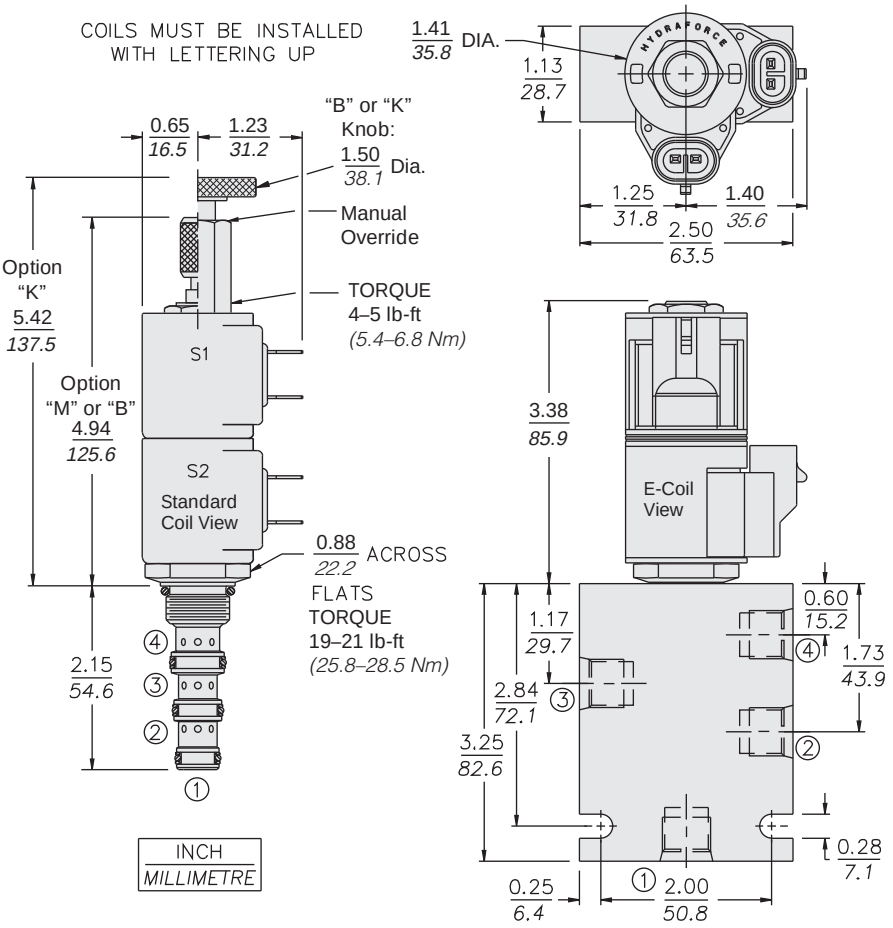
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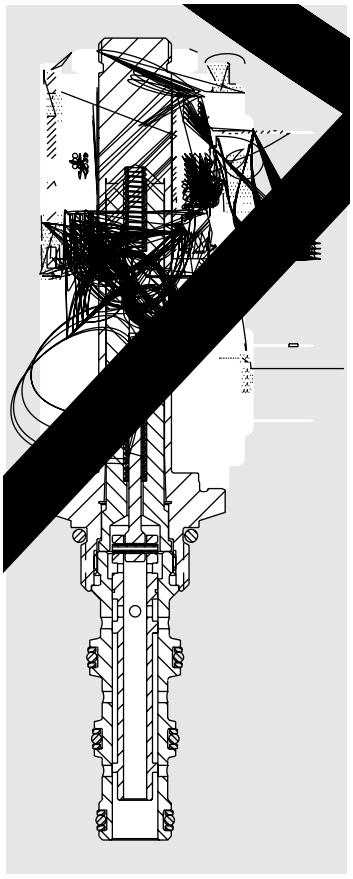
-N





DIMENSIONS





MATERIALS

Cartridge: Weight: 0.13 kg (0.28 lb); Steel with hardened work surfaces. Zinc-plated exposed surfaces; Buna N O-rings and back-ups standard.

Standard Ported Body: Weight: 0.27 kg (0.60 lb); Anodized high-strength 6061 T6 aluminum alloy, rated to 207 bar (3000 psi); Ductile iron bodies available; dimensions may differ. See page 8.008.1

Standard Coil: Weight each: 0.11 kg (0.25 lb); Unitized thermoplastic encapsulated, Class H high temperature magnet wire. See page 3.200.1

E-Coil: Weight: 0.14 kg (0.3 lb); Perfect wound, fully encapsulated with rugged external metal shell; Rated up to IP69K with integral connectors. See page 3.400.1

TO ORDER

SV08-47D ___ - ___ ___ ___ - ___ - ___ ___ ___ ___ ___

1,000 Hour Salt Spray Coating: **G**

Option

None	(Blank)
Manual Override	**M**
Manual Override	**B**
Manual Override	**K**

For Manual Override options see page 1.001.1

Porting

Cartridge Only	**0**
SAE 6	**6T**
3/8 in. BSP*	**3B**

*BSP Body; U.K. Mfr. Only

Voltage Std. D-Coil

00	Less Coil**
10	10 Vdc†
12	12 Vdc
20	20 Vdc
24	24 Vdc
36	36 Vdc
48	48 Vdc
24	24 Vac††
115	115 Vac††
230	230 Vac††

**Includes D-Coil Nut and Spacer.

† DS, DW or DL terminations only.

††AC Volt Only

E-Coils: 10, 12, 20, 24 Vdc only.

Seals

Buna N (Std.)	**N**
Fluorocarbon	**V**

Coil Termination	E-Coil	D-Coil
Less Coil w/Spacer	**E**	—
Deutsch DT04-2P	**ER** (IP69K)	**DR** (IP65)
Metri-Pack® 150	**EY** (IP69K)	**DY** (IP65)
Dual Lead Wires	**EL** (IP69K)	**DL** (IP65)
Amp Jr. Timer	**EJ** (IP67)	—
DIN 43650	**EG** (IP65)	**DG** (IP65)
Dual Spades	—	**DS** (IP65)
DIN 43650	—	**AG** (IP65)††
1/2" Conduit	—	**AP** (IP65)††

For Coils with Zener Diode, add "**/Z**" to option code. For example: "**ER/Z**". Not available on all models. See coil option info. on pages 3.200.1 & 3.400.1